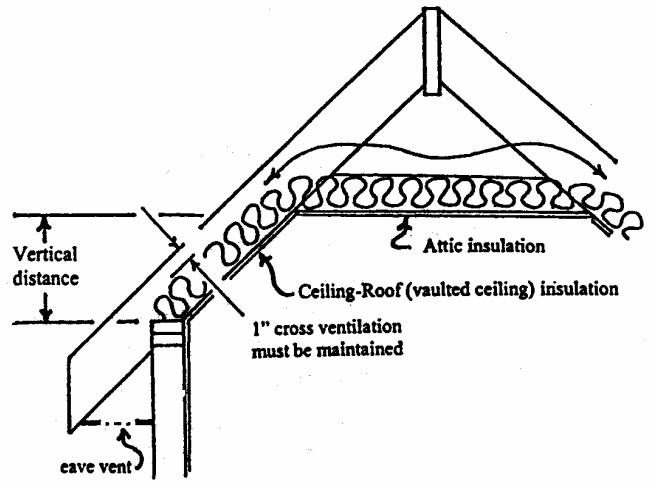




Residential Energy Code Check Sheet

(one- and two-family dwellings, townhouses) IRC Ch 11



Address: _____

Attach calculation showing wall and glass areas

choose one

	Conventional Method	
		Inspection
Insulation		
Ceiling-Attic	R-30	_____
Ceiling-Roof	R-30 ^{1,2}	_____
Walls	R-13	_____
Skylight Shaft	R-13	_____
Floors	R-11	_____
Crawl Space	R-6	_____
Glazing ³	Max 15%	_____
HVAC		
Split system	10.0 SEER	_____
Single package	9.7 SEER	_____

Glazing ³	----->
HVAC	
Split system	----->
Single package	----->
Glazing ³	----->
HVAC	
Split system	----->
Single package	----->

All options	Glazing	U-factor ⁴	Max 0.65	_____
		Solar heat gain ⁴	Max 0.40	_____
	Doors	U-factor	Max 0.35	_____

	COG Alternate Method	
		Inspection
	R-38	_____
	R-22 ²	_____
	R-13	_____
	R-13	_____
	R-19	_____
Glazing Options		
choose one <input checked="" type="checkbox"/>	Max 15%	_____
	10.0 SEER	_____
	9.7 SEER	_____
	Max 20%	_____
	12.0 SEER	_____
	12.0 SEER	_____
	Max 25%	_____
	14.0 SEER	_____
	14.0 SEER	_____

¹ When vertical distance of a corner cut is 24" or less, may be R-22
² Must maintain the 1" ventilation area without compressing the insulation. May require a larger framing member.
³ Area of all rough openings for glass windows and doors, measured using the inside dimensions of the rough framing dimension before any curbing, sash, trim or framing are installed; except that for doors with less than 50% glazing, it shall be the dimension of the rough opening cut in the door instead of the dimension of the entire door opening.
⁴ Includes skylights, glass doors and glass in doors. Up to 1% may be exempt from the U-factor, Section N1102.3.